ABB EcoSolutions™ – PSTX softstarters

Secure motor reliability, improve installation efficiency and increase application productivity
The softstarters help to increase your motor's lifetime by protecting it from electrical stress and increase uptime by reducing mechanical stress. The built-in bypass saves energy and space while reducing heat generation.



ABB Eco Solutions™

End-of-life instructions
Closing the loop with instructions to maximize the recyclability embedded in circular design

Designed for recyclability at end of life
Recyclability rate from 73.4% to 83.6% according to EN 45555



Energy efficient use phase
Energy efficient product due to lower average energy consumption during use phase compared to equivalent products available in the market

Produced in a Zero Waste to Landfill site
Validated by UL2799A

PEP ecoPASSPORT

Third-party verified Environmental Product Declaration
EPDs compliant with ISO 14025 Type III (externally verified) ensure data accuracy and full transparency on the product's environmental impacts throughout its life cycle.

Low carbon manufacturing
This product is manufactured in ABB facilities powered by renewable energy.

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